

Message Text

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FM AMEMBASSY MOSCOW

TO SECSTATE WASHDC PRIORITY 9049

UNCLAS MOSCOW 14990

DEPARTMENT PASS EPA FOR WILLIAM BROWN

EO 11652: NA

TAGS: SENV UR US

SUBJECT: US-USSR ENVIRONMENTAL AGREEMENT: PREVENTION OF WATER
POLLUTION FROM INDUSTRIAL AND MUNICIPAL SOURCES (02.02-21)

REF: PARETTI/DARBYSHIRE TELECON OF SEPTEMBER 22

1. EMBASSY RECEIVED SEPTEMBER 22 LETTER DATED SEPTEMBER 20 FROM
LEVCHENKO TO PARETTI. ORIGINAL OF LETTER POUCHED TO BROWN.
UNOFFICIAL TRANSLATION OF TEXT OF LETTER FOLLOWS.

2. BEGIN QUOTE. DEAR MR. PARETTI: IN ACCORDANCE WITH
THE AGREEMENT REACHED AT THE MEETING WITH SPECIALISTS FROM THE
MINISTRY OF THE CHEMICAL INDUSTRY ON AUGUST 27, 1976, I AM
SENDING YOU THE LIST OF DELEGATES FROM THE MINISTRY OF THE
CHEMICAL INDUSTRY WHO WILL VISIT THE U.S. OCTOBER 17-27, 1976.

M.N. LEVCHENKO (ADMINISTRATION DIRECTOR)

L.F. MOKINA (DEPARTMENT CHIEF)

V.M. PANCHENKOV (DEPUTY CHIEF, SOYUZAZOT)

L.G. MARAKHOVSKIY (DIRECTOR, KALININ INDUSTRIAL ENTERPRISE

"KHIMVOLOKNO")

V.A. PROKHOROVA (LABORATORY DIRECTOR)

L.N. KUZMICHEVA (SENIOR SCIENTIFIC WORKER)

AND AT THE SAME TIME I WANT TO INFORM YOU OF ADDITIONAL TOPICS
FOR COOPERATION.

(A) UTILIZATION OF INDUSTRIAL SEWAGE IN CAPROLACTAM PRODUCTION.

(B) SEWAGE CLEANING OF THE EVAPORATION SECTION IN CARBAMIDE
PRODUCTION.

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KC) CLEANING OF NITROGEN-CONTAINING SEWAGE USING NITRIFICATION AND

DENITRIFICATION.

(D) CLEANING SAP-STEAM CONDENSATE FROM NITROGEN-CONTAINING COMPOUNDS IN THE PRODUCTION OF AMMONIUM NITRATE.

(E) RECLAMATION OF ZINC FROM SLUDGE HEAPS IN VISCOSE FIBRE ENTERPRISES.

(F) DEVELOPMENT OF SALTING-OUT PROCESSES ON SEWAGE USING POLYMER MATERIALS.

(G) DEVELOPING NEW PROCESSES FOR FORMING VISCOSE FIBRES.

(H) DEVELOPING COMPLEX CLEANING SYSTEMS USING INTENSIVE PHYSICO-CHEMICAL AND BIOCHEMICAL LOCAL AND GENERALIZED METHODS OF CLEANING AND

RE-CLEANING SEWAGE IN PRODUCTION OF POLYAMID, POLYESTER, AND POLYACRYLONITRILE FIBRES.

(I) THE USE OF THE REVERSE OSMOSIS METHOD FOR SEWAGE CLEANING IN PLASTICS PRODUCTION.

(J) DEVELOPING METHODS AND EQUIPMENT FOR CLARIFICATION OF SEWAGE WATER AND TREATMENT OF SEDIMENTS IN PLASTICS PRODUCTION.

4. I WOULD LIKE TO ASK YOU, MR. PARETTI, TO ARRANGE MEETINGS FOR OUR DELEGATION WITH REPRESENTATIVES OF FIRMS IN ORDER TO IMPLEMENT THE TOPICS WE HAVE SUGGESTED. THANK YOU VERY MUCH FOR YOUR HELP.

REGARDS, M. LEVCHENKO. END QUOTE.

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